

**Amendments to the Claims:**

This listing of claims will replace all prior versions and listings of claims in the application:

**Listing of Claims:**

1. (currently amended) A ~~shell material for recording media~~ casing made of a material comprising an alloy ~~between~~ including an acrylonitrile-butadiene-styrene resin and recovery polyethylene terephthalate, the content of recovery polyethylene terephthalate in the total amount of the alloy being in the range of 5 to 80% by mass.
2. (currently amended) The casing shell material for recording media according to Claim 1, wherein the content of recovery polyethylene terephthalate in the total amount of the alloy being in the range of 10 to 60% by mass.
3. (currently amended) The casing shell material for recording media according to Claim 1 further comprising a window part.
4. (currently amended) The casing shell material for recording media according to Claim 3, the window part comprising a polyacrylonitrile-styrene copolymer resin as a constituting material.
5. (currently amended) The casing shell material for recording media according to Claim 1, the combined content ~~of the content~~ of the acrylonitrile-butadiene-styrene resin and the ~~content of~~ recovery polyethylene terephthalate in the total amount of the casing shell material being in the range of 5 to 98% by mass.
6. (currently amended) The casing shell material for recording media according to Claim 1, the combined content ~~of the content~~ of the acrylonitrile-butadiene-styrene resin and the

~~content~~ of recovery polyethylene terephthalate being in the range of 10 to 90% by mass in the total amount of the casing shell material.

7. (currently amended) The casing shell ~~material for recording media~~ according to Claim 4, ~~wherein the casing shell~~ material being a two-color molding article of the alloy between the acrylonitrile-butadiene-styrene resin and recovery polyethylene terephthalate and a polyacrylonitrile-styrene copolymer resin.

8. (currently amended) A method for producing a ~~shell~~ material for recording media casing comprising the step of kneading with heating an alloy between an acrylonitrile-butadiene-styrene resin and recovery polyethylene terephthalate containing 5 to 80% by mass of recovery polyethylene terephthalate.

9. (currently amended) A method for producing a ~~shell~~ material for recording media casing comprising the step of two-color molding of the alloy between the acrylonitrile-butadiene-styrene resin and recovery polyethylene terephthalate containing 5 to 80% by mass of recovery polyethylene terephthalate and a polyacrylonitrile-styrene copolymer resin.

10. (currently amended) A method for recycling recovery polyethylene terephthalate using recovery polyethylene terephthalate for producing an alloy between an acrylonitrile-butadiene-styrene resin and recovery polyethylene terephthalate containing 5 to 80% by mass of recovery polyethylene terephthalate used as a starting material of a ~~shell~~ material for recording media casing.

11. (currently amended) The method for recycling recovery polyethylene terephthalate according to Claim 10, ~~wherein the shell~~ material for recording media casing having an window part, the window part comprising a polyacrylonitrile-styrene copolymer resin as a constituting material.

12. (currently amended) The method for recycling recovery polyethylene terephthalate according to Claim 10, ~~wherein the casing shell~~ material for recording media being

a two-color molding article of the alloy between the acrylonitrile-butadiene-styrene resin and recovery polyethylene terephthalate containing 5 to 80% by mass of recovery polyethylene terephthalate and the polyacrylonitrile-styrene copolymer resin.

13. (currently amended) Recording media containing the ~~shell~~ material for recording media casing according to Claim 1.

14. (original) Electronic and electric appliances mounting the recording media according to Claim 13.

15. (currently amended) A ~~shell~~ material for recording media casing comprising an alloy between an acrylonitrile-butadiene-styrene resin and recovery polyethylene terephthalate and having an window part, the content of recovery polyethylene terephthalate in the total amount of the alloy being in the range of 5 to 80% by mass, and the window part comprising the polyethylene terephthalate resin, a polycarbonate resin or a polyphenylene ether resin as a constituting material.

16. (currently amended) The ~~shell~~ material for recording media casing according to Claim 15, wherein the content of recovery polyethylene terephthalate in the total amount of the alloy being in the range of 10 to 60% by mass.

17. (currently amended) The ~~shell~~ material for recording media casing according to Claim 15, wherein the proportion of the window part in the total amount of the ~~shell~~ material being in the range of 1 to 80% by mass.

18. (currently amended) The ~~shell~~ material for recording media casing according to Claim 15, wherein the window part comprising the polyethylene terephthalate resin as a constituting material.

19. (currently amended) The ~~shell~~ material for recording media casing according to Claim 18, wherein the polyethylene terephthalate resin being a recovery article from a market.

20. (currently amended) The ~~shell~~ material for recording media casing according to Claim 15, wherein the window part being transparent.

21. (currently amended) The ~~shell~~ material for recording media casing according to Claim 15, ~~wherein~~ the ~~shell~~ material comprising a two-color molding article of the alloy between the acrylonitrile-butadiene-styrene resin and recovery polyethylene terephthalate and the polyethylene terephthalate resin, a polycarbonate resin or a polyphenylene ether resin.

22. (currently amended) A method for producing a ~~shell~~ material for recording media casing comprising the step of two-color molding of an alloy between the acrylonitrile-butadiene-styrene resin and recovery polyethylene terephthalate and a polyethylene terephthalate resin, a polycarbonate resin or a polyphenylene ether resin.

23. (currently amended) The method for producing a ~~shell~~ material for recording media casing according to Claim 22, wherein the two-color molding comprising the step of two-color molding of an alloy between the acrylonitrile-butadiene-styrene resin and recovery polyethylene terephthalate containing 5 to 80% by mass of recovery polyethylene terephthalate and a polyethylene terephthalate resin, a polycarbonate resin or a polyphenylene ether resin.

24. (currently amended) A method for recycling recovery polyethylene terephthalate using recovery polyethylene terephthalate for producing a ~~shell~~ material for recording media casing comprising an alloy between an acrylonitrile-butadiene-styrene resin and polyethylene terephthalate and having an window part comprising the polyethylene terephthalate resin, a polycarbonate resin or polyphenylene ether resin as a constituting material.

25. (original) The method for recycling recovery polyethylene terephthalate according to Claim 24, wherein the window part comprising the polyethylene terephthalate resin as the constituting material.

26. (currently amended) The method for recycling recovery polyethylene terephthalate according to Claim 24, wherein the ~~shell~~ material for recording media casing being a two-color molding article of the alloy between the acrylonitrile-butadiene-styrene resin and recovery polyethylene terephthalate containing 5 to 80% by mass of recovery polyethylene terephthalate and the polyethylene terephthalate resin, polycarbonate resin or polyphenylene ether resin.

27. (currently amended) The method for recycling recovery polyethylene terephthalate according to Claim 24, wherein the ~~shell~~ material for recording media casing being a two-color molding article of the alloy between the acrylonitrile-butadiene-styrene resin and recovery polyethylene terephthalate containing 5 to 80% by mass of recovery polyethylene terephthalate and the polyethylene terephthalate resin.

28. (currently amended) Recording media containing the ~~shell~~ material for recording media casing according to Claim 15.

29. (original) Electronic and electric appliances mounting the recording media according to Claim 28.